



Docket No. 46074-DIV 2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Applicants: J. Sharon

Serial No.: 09/855,316

Filed: May 15, 2001

For: POLYCLONAL ANTIBODY LIBRARIES

GROUP:

EXAMINER:

JAN 28 2002

TECH CENTER 1600/2900

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Jm  
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The Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

PRELIMINARY AMENDMENT

Please amend the above-described application as follows:

IN THE CLAIMS:

Please cancel claims 1, 50, 79 and 104-110.

Please add the following new claims:

sub C7 > 111. A composition comprising polyclonal recombinant DNA molecules, wherein each DNA molecule contains a nucleic acid segment that encodes a pair of variable regions capable of associating with each other to form a binding domain and, wherein the totality of nucleic acid segments comprises a library of polyclonal nucleic acid segments, wherein said library of polyclonal nucleic acid segments has been transferred in mass from a library of first vectors.

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